WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Monday, December 10, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR	
☐	L44	(L41 or L42) and L10	1
☐	L43	(L41 or L42) and L9	1
☐	L42	LAWRENCE-STEPHEN-R.in.	27
☐	L41	BADROS-GREGORY-JOSEPH.in.	6
☐	L40	L10 and L38	0
☐	L39	L9 and L38	0
☐	L38	L37 and L22	10
☐	L37	(advertisement near browser$)	164
☐	L36	(L29 or L30 or L31 or L32) and L10	19
☐	L35	(L29 or L30 or L31 or L32) and L9	1
☐	L34	(L29 or L30 or L31 or L32) and L6	500
☐	L33	(L29 or L30 or L31 or L32) and L5	33
☐	L32	(705/10).ccls.	2758
☐	L31	(707/100 \|707/101 \|707/102 \|707/103R \|707/103Y \|707/103X \|707/103Z \|707/104.1).ccls.	19396
☐	L30	(707/2 \|707/3 \|707/4 \|707/5).ccls.	14232
☐	L29	(707/3).ccls.	9196
☐	L28	L27 and (advertisement near browser$)	0
☐	L27	L26 and advertisement	33
☐	L26	L6 and L22	100
☐	L25	L8 and L22	0
☐	L24	L9 and L22	1
☐	L23	L10 and L22	1
☐	L22	(bookmark$ same (quer$ or inquir$ or enquir$ or request$ or search$ or question$))	3069
☐	L21	L10 and L19	1
☐	L20	L9 and L19	1
☐	L19	L5 and L18	15
☐	L18	L1 and advertis$	26097
☐	L17	L6 and advertisment	0
☐	L16	L9 and advertisment	0

10/726,410

☐	L15	L5 and advertisment	0
☐	L14	L5 and L13	0
☐	L13	L1 and advertisment	57
☐	L12	L6 and L10	0
☐	L11	L5 and L10	1
☐	L10	((general or common) near (search or query or request or inquiry or enquiry or question) near (object or objects))	53
☐	L9	(personal near (search or query or request or inquiry or enquiry or question) near (object or objects))	1
☐	L8	L6 and (personal near (search or query or request or inquiry or enquiry or question) near (object or objects))	0
☐	L7	L5 and L6	10
☐	L6	((personal or custom$ or client or consumer or user) near (search$ or quer$ or request$ or inquir$ or enquir$ or question$) near result$)	2033
☐	L5	((general$ or public or common) near (search$ or inquir$ or enquir$ or request$ or quer$ or question$) near result$)	69
☐	L4	L3 and (general$ near (search$ or inquir$ or enquir$ or request$ or quer$ or question$) near result$)	1
☐	L3	L2 and (personal$ near (search$ or inquir$ or enquir$ or request$ or quer$ or question$) near result$)	13
☐	L2	L1 and ((general or public or common) near (search$ or quer$ or request$ or inquir$ or enquir$ or question$))	6199
☐	L1	((personal or custom$ or client or consumer or user) near (search$ or quer$ or request$ or inquir$ or enquir$ or question$))	185245

END OF SEARCH HISTORY

Dialog DataStar

options | logoff | feedback | help

databases | easy search

Advanced Search:

Inspec - 1898 to date (INZZ)

limit

Search history:

No.	Database	Search term	Info added since	Results	
CP		[Clipboard]		0	-
1	INZZ	personal ADJ search ADJ result	unrestricted	2	show titles
2	INZZ	general ADJ search ADJ result	unrestricted	0	-
3	INZZ	general ADJ search	unrestricted	160	show titles
4	INZZ	3 AND personal NEAR search	unrestricted	2	show titles

hide | delete all search steps... | delete individual search steps...

Enter your search term(s): Search tips ☐ Thesaurus mapping

whole document

Information added since: or: none
(YYYYMMDD)

search

☐ Images

Select special search terms from the following list(s):

- Publication year 1950-
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- Inspec thesaurus - browse headings
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- Classification codes A: Physics, 6
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10/726,410

Dialog DataStar

options logoff feedback help

databases search page titles

Document

Select the documents you wish to save or order by clicking the box next to the document, or click the link above the document to order directly.

save locally as: PDF document search strategy: do not include the search strategy

order copy to Clipboard

Select All

1 sysis agentspace-a generic recommender system framework.

2 The `Turbo Lit' literature and media databank system.

Full text options USPTO Full Text Retrieval Options

document 1 of 2 Order Document

Inspec - 1898 to date (INZZ)

Accession number & update
0007192880 20070101.

Title
sysis agentspace-a generic recommender system framework.

Source
OEGAI-Journal, {OEGAI-J-Austria}, Dec. 2001, vol. 20, no. 4, p. 12-17, 5 refs, CODEN: OGJOEH, ISSN: 0254-4326.
Publisher: Osterreichische Gesellschaft fur Artificial Intelligence, Austria.

Author(s)
Astner-K.

Author affiliation
Astner, K., sysis interactive simulations ag, Wien, Germany.

Abstract
Recommender systems offer the users **personal** and entertaining assistance while they **search** for the ideal product, service or any other kind of recommendation (e.g. for political elections). The author describes the sysis agentspace, a generic framework which facilitates the development of recommender systems. The framework provides a flexible architecture which contains online learning components and which can be easily specialised to produce domain specific applications. A number of successful Internet applications based on this framework have already been deployed. On the basis of the knowledge gained the author developed hypersphere, an instance-based learning algorithm for specific to **general search.**

Descriptors
INTERNET; LEARNING-ARTIFICIAL-INTELLIGENCE; SEARCH-ENGINES; USER-MODELLING.

Classification codes
C7250N Search-engines*;
C6170K Knowledge-engineering-techniques;
C7210N Information-networks;
C6180 User-interfaces.

Keywords
sysis-agentspace; generic-recommender-system-framework; hypersphere; instance-based-learning-algorithm; **search-engines;** user-modelling; **personal-assistance;** entertaining-assistance; ideal-product; flexible- architecture; online-learning-components.
Treatment codes
A Application;
P Practical.
Language
English.
Publication type
Journal-paper.
Availability
SICI: 0254-4326(200112)20:4L.12:SAGR; 1-#.
Publication year
2001.
Publication date
20011200.
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Full text options USPTO Full Text Retrieval Options

☑ **document 2 of 2** Order Document
Inspec - 1898 to date (INZZ)

Accession number & update
0004008267 20070101.
Title
The `Turbo Lit' literature and media databank system.
Source
Software Kurier fuer Mediziner und Psychologen, {Softw-Kur-Med-Psychol-Germany}, 1991, vol. 4, no. 4, p. 135-8, CODEN: SKMPE5, ISSN: 0934-5841, Germany.
Author(s)
Rehmann-O, Graner-R.
Author affiliation
Rehmann, O., Graner, R., Militarmedizinische Akad., Klinik fur Anasthesiologie und Intensivtherapie, Bad Saarow, Germany.
Abstract
A literature databank system is described with special applications to medical records and research. This system runs on a small **personal** computer and can be used for **general search,** special **search,** full text **search,** date **search** and **search** for marked sections. Output can be as reports, as indices, as tables or as a thesaurus. Automatic creation of document numbers and macro definitions are also offered.
Descriptors
DATABASE-MANAGEMENT-SYSTEMS; INFORMATION-RETRIEVAL-SYSTEMS; LITERATURE; MEDICAL-COMPUTING; SOFTWARE-PACKAGES.
Classification codes
C6160 Database-management-systems-DBMS*;
C7250 Information-storage-and-retrieval;
C7820 Humanities-computing;
C7330 Biology-and-medical-computing.
Keywords

Turbo-Lit; media-databank-system; literature-databank-system; medical-records; **small-personal-computer; general-search; special-search; full-text-search; date-search;** marked-sections; reports; indices; tables; thesaurus; document-numbers; macro-definitions.

Treatment codes
P Practical;
R Product-review.

Language
German.

Publication type
Journal-paper.

Publication year
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Publication date
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Edition
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Relevance scale

1 Semantic web and web 2.0: P-TAG: large scale automatic generation of personalized annotation tags for the web

Paul - Alexandru Chirita, Stefania Costache, Wolfgang Nejdl, Siegfried Handschuh

May 2007 **Proceedings of the 16th international conference on World Wide Web WWW '07**

Publisher: ACM Press

Full text available: pdf(278.61 KB) Additional Information: full citation, abstract, references, index terms

The success of the Semantic Web depends on the availability of Web pages annotated with metadata. Free form metadata or tags, as used in social bookmarking and folksonomies, have become more and more popular and successful. Such tags are relevant keywords associated with or assigned to a piece of information (e.g., a Web page), describing the item and enabling keyword-based classification. In this paper we propose P-TAG, a method which automatically generates personalized tags for Web pages. ...

Keywords: personalization, tagging, user desktop, web annotations

2 Web usability: Web page revisitation revisited: implications of a long-term click-stream study of browser usage

Hartmut Obendorf, Harald Weinreich, Eelco Herder, Matthias Mayer

April 2007 **Proceedings of the SIGCHI conference on Human factors in computing systems CHI '07**

Publisher: ACM Press

Full text available: pdf(365.77 KB) Additional Information: full citation, abstract, references, index terms

This paper presents results of an extensive long-term click-stream study of Web browser usage. Focusing on character and challenges of page revisitation, previous findings from seven to thirteen years ago are updated. The term *page re-visit* had to be differentiated, since the recurrence rate--the key measure for the share of page revisits--turns out to strongly depend on interpretation. We identify different types of revisitation that allow assessing the quality of current user support ...

Keywords: WWW, history, hypertext, navigation, recurrence rate, revisitation, web browser interfaces, web browsing

10/826,410

3 User evaluation of Físchlár-News: An automatic broadcast news delivery system

Hyowon Lee, Alan F. Smeaton, Noel E. O'connor, Barry Smyth
April 2006 **ACM Transactions on Information Systems (TOIS)**, Volume 24 Issue 2
Publisher: ACM Press
Full text available: pdf(1.25 MB) Additional Information: full citation, abstract, references, index terms

Technological developments in content-based analysis of digital video information are undergoing much progress, with ideas for fully automatic systems now being proposed and demonstrated. Yet because we do not yet have robust operational video retrieval systems that can be deployed and used, the usual HCI practise of conducting a usage study and an informed iterative system design is thus not possible. Físchlár-News is one of the first automatic, content-based broadcast news analys ...

Keywords: User-evaluation, content-based video retrieval, usage analysis

4 Beyond document similarity: understanding value-based search and browsing technologies

Andreas Paepcke, Hector Garcia-Molina, Gerard Rodriguez-Mula, Junghoo Cho
March 2000 **ACM SIGMOD Record**, Volume 29 Issue 1
Publisher: ACM Press
Full text available: pdf(1.29 MB) Additional Information: full citation, abstract, citings, index terms

In the face of small, one or two word queries, high volumes of diverse documents on the Web are overwhelming search and ranking technologies that are based on document similarity measures. The increase of multimedia data within documents sharply exacerbates the shortcomings of these approaches. Recently, research prototypes and commercial experiments have added techniques that augment similarity-based search and ranking. These techniques rely on judgments about the 'value' of documents. Jud ...

Keywords: World-Wide Web, collaborative filtering, hypertext, information filters, information retrieval, links, metadata, ranking, relevance, search engines

5 Web: Smart bookmarks: automatic retroactive macro recording on the web

Darris Hupp, Robert C. Miller
October 2007 **Proceedings of the 20th annual ACM symposium on User interface software and technology UIST '07**
Publisher: ACM Press
Full text available: pdf(1.91 MB) Additional Information: full citation, abstract, references, index terms

We present a new web automation system that allows users to create a smart bookmark, consisting of a starting URL plus a script of commands that returns to a particular web page or state of a web application. A smart bookmark can be requested for any page, and the necessary commands are automatically extracted from the user's interaction history. Unlike other web macro recorders, which require the user to start recording before navigating to the desired page, smart bookmarks are generated ret ...

Keywords: browsers, macro recording, web automation

6 Fast web by using updated content extraction and a bookmark facility

Tsuyoshi Ebina, Seiji Igi, Teruhisa Miyake
November 2000 **Proceedings of the fourth international ACM conference on Assistive technologies Assets '00**
Publisher: ACM Press

Full text available: pdf(290.61 KB) Additional Information: full citation, references, citings, index terms

Keywords: bookmark, search facility, updated-sentence, visually impaired, web access

7 Classification and machine learning: Authors vs. readers: a comparative study of document metadata and content in the www

Michael G. Noll, Christoph Meinel

August 2007 **Proceedings of the 2007 ACM symposium on Document engineering DocEng '07**

Publisher: ACM Press

Full text available: pdf(952.93 KB) Additional Information: full citation, abstract, references, index terms

Collaborative tagging describes the process by which many users add metadata in the form of unstructured keywords to shared content. The recent practical success of web services with such a tagging component like Flickr or del.icio.us has provided a plethora of user-supplied metadata about web content for everyone to leverage.

In this paper, we conduct a quantitative and qualitative analysis of metadata and information provided by the authors and publishers of web documents compared wi ...

Keywords: authoring, del.icio.us, dmoz, dmoz100k06, document engineering, google, icra, metadata, pagerank, social bookmarking, tagging, www

8 Browsers: Examining the content and privacy of web browsing incidental information

Kirstie Hawkey, Kori M. Inkpen

May 2006 **Proceedings of the 15th international conference on World Wide Web WWW '06**

Publisher: ACM Press

Full text available: pdf(246.06 KB) Additional Information: full citation, abstract, references, index terms

This research examines the privacy comfort levels of participants if others can view traces of their web browsing activity. During a week-long field study, participants used an electronic diary daily to annotate each web page visited with a privacy level. Content categories were used by participants to theoretically specify their privacy comfort for each category and by researchers to partition participants' actual browsing. The content categories were clustered into groups based on the dominant ...

Keywords: ad hoc collaboration, client-side logging, field study, personalization, privacy, web browsing behaviour, web page content

9 Personalization: Toward editable web browser: edit-and-propagate operation for web browsing

Satoshi Nakamura, Takehiro Yamamoto, Katsumi Tanaka

November 2007 **Proceedings of the 9th annual ACM international workshop on Web information and data management WIDM '07**

Publisher: ACM

Full text available: pdf(720.85 KB) Additional Information: full citation, abstract, references, index terms

This paper proposes a novel technique of browsing Web pages called *"Edit-and-Propagate"* operation based browsing, where edit operation is regarded as the third operation for interacting with the **WWW** after conventional clicking and scrolling towards realizing the *Editable Web Browser*. Our method enables users to delete/emphasize any

portion of a browsed Web page at any time and modifies the page by propagating the edit operation. For example, the user can easily delete alm ...

Keywords: editable web browser, filtering, reranking, user interface, web

10 Search and navigation: mobiles and audio: A large scale study of wireless search behavior: Google mobile search

Maryam Kamvar, Shumeet Baluja

April 2006 **Proceedings of the SIGCHI conference on Human Factors in computing systems CHI '06**

Publisher: ACM Press

Full text available: pdf(952.23 KB) Additional Information: full citation, abstract, references, citings, index terms

We present a large scale study of search patterns on Google's mobile search interface. Our goal is to understand the current state of wireless search by analyzing over 1 Million hits to Google's mobile search sites. Our study also includes the examination of search queries and the general categories under which they fall. We follow users throughout multiple interactions to determine search behavior; we estimate how long they spend inputting a query, viewing the search results, and how often they ...

Keywords: cell phone, mobile device, search interface, wireless

11 Browsers: Off the beaten tracks: exploring three aspects of web navigation

Harald Weinreich, Hartmut Obendorf, Eelco Herder, Matthias Mayer

May 2006 **Proceedings of the 15th international conference on World Wide Web WWW '06**

Publisher: ACM Press

Full text available: pdf(440.42 KB) Additional Information: full citation, abstract, references, cited by, index terms

This paper presents results of a long-term client-side Web usage study, updating previous studies that range in age from five to ten years. We focus on three aspects of Web navigation: changes in the distribution of navigation actions, speed of navigation and within-page navigation."Navigation actionsö corresponding to users' individual page requests are discussed by type. We reconfirm links to be the most important navigation element, while backtracking has lost more than half of its previ ...

Keywords: browser interfaces, clickstream study, hypertext, navigation, user modeling

12 GiveALink: mining a semantic network of bookmarks for web search and recommendation

Lubomira Stoilova, Todd Holloway, Ben Markines, Ana G. Maguitman, Filippo Menczer

August 2005 **Proceedings of the 3rd international workshop on Link discovery LinkKDD '05**

Publisher: ACM Press

Full text available: pdf(467.02 KB) Additional Information: full citation, abstract, references

GiveALink is a public site where users donate their bookmarks to the Web community. Bookmarks are analyzed to build a new generation of Web mining techniques and new ways to search, recommend, surf, personalize and visualize the Web. We present a semantic similarity measure for URLs that takes advantage both of the hierarchical structure of the bookmark files of individual users, and of collaborative filtering across users. We analyze the social bookmark network induced by the similarity measure ...

Keywords: collaborative filtering, semantic similarity, social bookmark networks, web search

13 Personalization: Towards task-based personal information management evaluations

David Elsweiler, Ian Ruthven

July 2007 **Proceedings of the 30th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '07**

Publisher: ACM Press

Full text available: pdf(232.09 KB) Additional Information: full citation, abstract, references, index terms

Personal Information Management (PIM) is a rapidly growing area of research concerned with how people store, manage and refind information. A feature of PIM research is that many systems have been designed to assist users manage and refind information, but very few have been evaluated. This has been noted by several scholars and explained by the difficulties involved in performing PIM evaluations. The difficulties include that people re-find information from within unique personal collections ...

Keywords: personal information management, user evaluation

14 Social networks: Can social bookmarking enhance search in the web?

Yusuke Yanbe, Adam Jatowt, Satoshi Nakamura, Katsumi Tanaka

June 2007 **Proceedings of the 2007 conference on Digital libraries JCDL '07**

Publisher: ACM Press

Full text available: pdf(608.33 KB) Additional Information: full citation, abstract, references, index terms

Social bookmarking is an emerging type of a Web service that helps users share, classify, and discover interesting resources. In this paper, we explore the concept of an enhanced search, in which data from social bookmarking systems is exploited for enhancing search in the Web. We propose combining the widely used link-based ranking metric with the one derived using social bookmarking data. First, this increases the precision of a standard link-based search by incorporating popularity estimat ...

Keywords: metadata, pagerank, social bookmarking, social search

15 Research centers: The database research group at the Max-Planck Institute for Informatics

Gerhard Weikum

September 2006 **ACM SIGMOD Record**, Volume 35 Issue 3

Publisher: ACM Press

Full text available: pdf(169.54 KB) Additional Information: full citation, abstract, references, index terms

The Max-Planck Institute for Informatics (MPI-INF) is one of 80 institutes of the Max-Planck Society, Germany's premier scientific organization for foundational research with numerous Nobel prizes in natural sciences and medicine. MPI-INF hosts about 150 researchers (including graduate students) and comprises 5 research groups on algorithms and complexity, programming logics, computational biology and applied algorithmics, computer graphics, and databases and information systems (DBIS). This rep ...

16 An ethnographic study of technical support workers: why we didn't build a tech support digital library

Sally Jo Cunningham, Chris Knowles, Nina Reeves

January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital**

libraries JCDL '01
Publisher: ACM Press
Full text available: pdf(227.13 KB) Additional Information: full citation, abstract, references, index terms

In this paper we describe the results of an ethnographic study of the information behaviourss of university technical support workers and their information needs. The study looked at how the group identified, located and used information from a variety of sources to solve problems arising in the course of their work. The results of the investigation are discussed in the context of the feasibility of developing a potential information base that could be used by all members of the group. Whi ...

Keywords: ethnography, requirements analysis, user studies

17 Semantics and dialog: Augmenting conversational dialogue by means of latent semantic googling
Robin Senior, Roel Vertegaal
October 2005 **Proceedings of the 7th international conference on Multimodal interfaces ICMI '05**
Publisher: ACM Press
Full text available: pdf(497.75 KB) Additional Information: full citation, abstract, references, index terms

This paper presents Latent *Semantic Googling*, a variant of Landauer's Latent Semantic Indexing that uses the Google search engine to judge the semantic closeness of sets of words and phrases. This concept is implemented via *Ambient Google*, a system for augmenting conversations through the classification of discussed topics. Ambient Google uses a speech recognition engine to generate Google keyphrase queries directly from conversations. These queries are used to analyze the semantic ...

Keywords: augmented intelligence, context, latent semantic indexing, speech

18 Web and design: The impact of task on the usage of web browser navigation mechanisms
Melanie Kellar, Carolyn Watters, Michael Shepherd
June 2006 **Proceedings of Graphics Interface 2006 GI '06**
Publisher: Canadian Information Processing Society
Full text available: pdf(259.86 KB) Additional Information: full citation, abstract, references, cited by, index terms

In this paper, we explore how factors such as task and individual differences influence the usage of different web browser navigation mechanisms (e.g., clicked links, bookmarks, auto-complete). We conducted a field study of 21 participants and logged detailed web browser usage. Participants were asked to categorize their web usage according to the following schema: Fact Finding, Information Gathering, Browsing, and Transactions. Using this data, we have identified three factors that play a role ...

Keywords: field study, navigation, navigation mechanism, task, web browser, web usage

19 Social networks: Measurement and analysis of online social networks
Alan Mislove, Massimiliano Marcon, Krishna P. Gummadi, Peter Druschel, Bobby Bhattacharjee
October 2007 **Proceedings of the 7th ACM SIGCOMM conference on Internet measurement IMC '07**
Publisher: ACM

Full text available: pdf(768.10 KB) Additional Information: full citation, abstract, references, index terms

Online social networking sites like Orkut, YouTube, and Flickr are among the most popular sites on the Internet. Users of these sites form a social network, which provides a powerful means of sharing, organizing, and finding content and contacts. The popularity of these sites provides an opportunity to study the characteristics of online social network graphs at large scale. Understanding these graphs is important, both to improve current systems and to design new applications of online socia ...

Keywords: analysis, measurement, social networks

20 Learning classifiers: Using urls and table layout for web classification tasks

L. K. Shih, D. R. Karger

May 2004 **Proceedings of the 13th international conference on World Wide Web WWW '04**

Publisher: ACM Press

Full text available: pdf(357.43 KB) Additional Information: full citation, abstract, references, citings, index terms

We propose new features and algorithms for automating Web-page classification tasks such as content recommendation and ad blocking. We show that the automated classification of Web pages can be much improved if, instead of looking at their textual content, we consider each links's URL and the visual placement of those links on a referring page. These features are unusual: rather than being scalar measurements like word counts they are *tree structured*---describing the position of the item ...

Keywords: classification, news recommendation, tree structures, web applications

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next

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http://www.ditii.com/2007/09/13/google-search-result-displays-images [**#2 on Yahoo!**]

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http://www.answers.com/topic/bookmarklet [**#2 on MSN**]

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Advanced **Search**. Settings. **SEARCH**: Worldwide or Select a country **RESULTS** IN: All languages English .. must change your **browser's** settings to accept both ...
http://lexnet.bravepages.com/searcheng.htm [**#4 on Yahoo!**]

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10/726,410

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http://www.news.com/8300-10784_3-7-0.html?keyword=search [**#5 on Yahoo!**]

www.avbooking.com
... rather than the normal **search result** ... Below these fields, **general** ... when the full **advertisement** is disp in your **browser** by using your **browsers** built-in **bookmark** or ...
http://www.avbooking.com/help.php [**#5 on MSN**]

Search Engine Dictionary: Glossary of **Search** Engine Terms
... **and** are encouraged to report bugs **and** give **general** ... typically include features such as **bookmarks**, ba forward buttons etc. **browser** compatibility ...
http://www.searchenginedictionary.com/b.shtml [**#6 on Yahoo!**]

Reports: Italian Champions Relegated |Sky News|World News
... taps revealed the club's former **general** ... users to save **and** categorise a **personal** collection of **bookma and** share them with others.
http://news.sky.com/skynews/article/0,,30200-13532925,00.html?f=rss [**#6 on MSN**]

Why Mobile **Search** Is Irrelevant To B2B Marketing
... in mobile for B2B publishersand as a **result**, B2B brand advertising as well. ... of the office he won't want business advertising intruding on his **personal** life. ...
http://searchengineland.com/071003-114557.php [**#7 on Yahoo!**]

Search Engine Roundtable: **Search** Technology Archives
Adding a **bookmark** to your **browser**, to many, is a practice that ... with the documents identified by the **sear** engine **and personal** ... The **search result** list might comprise one or more of ...
http://www.seroundtable.com/archives/cat_search_technology.html [**#7 on MSN**]

Online Exclusive: Optimize Your Web Site for **Search** Engines
... phrases, your Web site is displayed prominently on the **search** engine **results**. ... PPC advertising allows hit the ground running very quickly, **and** you can ...
http://realtor.org/rmomag.NSF/pages/featuremay04searchengines?OpenDocument [**#8 on Yahoo!**]

Hot Scripts :: **Search Results** for "web 2.0" (Page 3)
... area such as dmoz extraction **and** built in **advertisement** ... **General**: - **Search** engines friendly URLs; - F **and** Featured ... You can enter your keyword for check your **result** ...
http://www.hotscripts.com/search/?q=web%... [**#8 on MSN**]

Personal Technology - WSJ.com
In **general**, Ask's **search-results** pages are richer **and** better organized than ... save pictures, **and** even uplo your **browser bookmarks**, then organize ...
http://online.wsj.com/article/...?mod=rss_personal_technology [**#9 on Yahoo!**]

Search Engine Optimization Company **and** SEO Services - Real SEO Firm ...
... technology to include **search** for information contained on **personal** ... As a **result**, Google **and** other **sea** engines are ... to appear in its **general** Web index. Experts said **search** ...
http://www.realseo.com/archives/2004_05.html [**#9 on MSN**]

Psion Organiser Resources on TechRepublic
... done but when i type in a word **and search** there r hardly ony clips not like when... This **Personal** Organis contains a clock, a stopwatch, a calendar ...
http://search.techrepublic.com.com/search/Psion+Organiser.html [**#10 on Yahoo!**]

1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - next >

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Web Results **1 - 10** of about **14,700** for **personal search and general search and bookmark and advertiseme**

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